





[1,2,4]-TRIAZOLO[1,5-c]PYRIMIDINE DERIVATIVE**Publication number:** WO2004029056**Publication date:** 2004-04-08**Inventor:** IIDA KYOICHIRO (JP); SUGITA TAKAMASA (JP); SHIOZAKI SHIZUO (JP); KANDA TOMOYUKI (JP); KUWANA YOSHIHISA (JP); SHIMADA JUNICHI (JP)**Applicant:** KYOWA HAKKO KOGYO KK (JP); IIDA KYOICHIRO (JP); SUGITA TAKAMASA (JP); SHIOZAKI SHIZUO (JP); KANDA TOMOYUKI (JP); KUWANA YOSHIHISA (JP); SHIMADA JUNICHI (JP)**Classification:**

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Cited documents:

 WO9503806
 EP0459702
 EP0515107
 WO9842711
 WO0017201
 WO03068776
 XP002974911
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Report a data error here**Abstract of WO2004029056**

A [1,2,4]-triazolo[1,5-c]pyrimidine derivative represented by the general formula (I): (I) (wherein R<1> represents (un)substituted aryl or an (un)substituted aromatic heterocyclic group; R<2> represents hydrogen, halogeno, lower alkyl, lower alkanoyl, aroyl, (un)substituted aryl, or an (un)substituted aromatic heterocyclic group; R<3> represents lower alkyl, lower cycloalkyl, (un)substituted lower alkanoyl, (un)substituted aryl, an (un)substituted aromatic heterocyclic group, etc.; and Q represents hydrogen or 3,4-dimethoxybenzyl) or a pharmacologically acceptable salt of the derivative. They have antiagonistic activity on an adenosine A2A receptor and are useful for treatments for and/or prevention of diseases attributable to adenosine A2A receptor hyperenergia.

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